

* A four letter mnemonic name recorded as rock type as part of field observations

Geology boundary
 Fault
 No analytical result*
 Gold value with detection limit of 1 ppb+
 Gold value with detection limit of 2 ppb•

This legend was modified and the geology derived for this geochemical map from Geology Map of Saskatchewan, 1972

This file consists of 4 geochemical maps, the area being divided into 4 sheets, and 4 sample site location maps

Geological Survey of Canada
Resource Geophysics and Geochemistry Division
and
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Saskatchewan Geological Survey

CONTRACTORS

Sample collection by Trigg, Woollett & Associates Ltd.
Sample preparation by Staff of the Saskatchewan Geological Survey
Gold analysis by Novatrack Analysts, Vancouver

Copies of map material and listings of field observations and analytical data, from which the material was prepared, may be available at users expense by application to:

K.G. Campbell Corporation
880 Wellington St.
Bay 238
Ottawa, Ontario
K1R 6K7

The data are also available in digital form. For further information please contact:

The Director
Computer Science Centre
Department of Energy, Mines and Resources
Ottawa, Ontario
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SAMPLE LOCATION
GSC OPEN FILE 1129
SHEET 1

REGIONAL GEOCHEMICAL RECONNAISSANCE MAP 73-1984

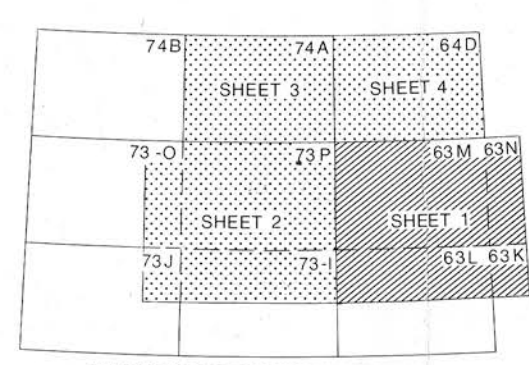
CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT (1984-89)

LAKE SEDIMENT GEOCHEMICAL SURVEY
EAST CENTRAL CANADIAN BASIN, 1994

Scale 1:250 000

Universal Transverse Mercator Projection

Base map assembled by the Geological Cartography Unit from maps published at the same scale by the Surveys and Mapping Branch in 1965, 1966



SHEET 1
SAMPLE LOCATION
GSC OPEN FILE 1129

EAST-CENTRAL SASKATCHEWAN, 1984
(a supplement to GSC Open File 266 and 488)

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